



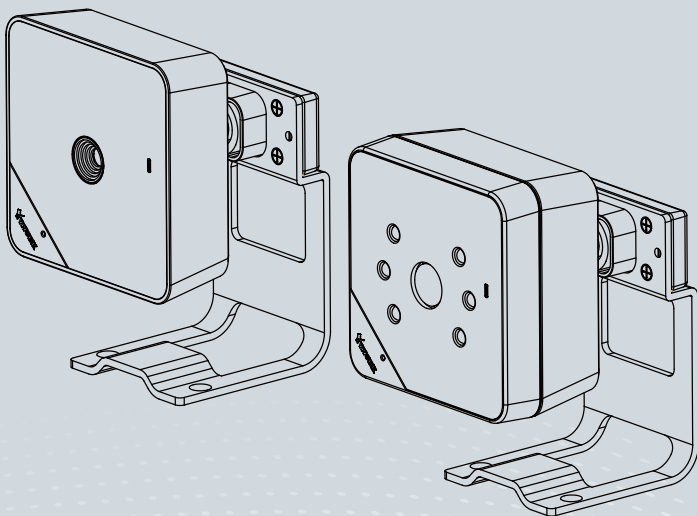
IP8130/8131 Cube  
Network Camera

# Quick Installation Guide

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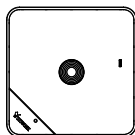
## Warning Before Installation

- Power off the Network Camera as soon as smoke or unusual odors are detected.
- Do not place the Network Camera around heat sources, such as a television or oven.
- Keep the Network Camera away from direct sunlight.
- Do not place the Network Camera on unsteady surfaces.
- Do not disassemble the Network Camera.
- Do not insert sharp or tiny objects into the Network Camera.
- Keep the Network Camera away from water. If the Network Camera becomes wet, power off immediately.
- Refer to your user's manual for the operating temperature.
- Do not place the Network Camera in high humidity environments.
- Do not touch the Network Camera during a lightning storm.
- Do not drop the Network Camera.

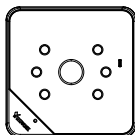
## 1

## Package Contents

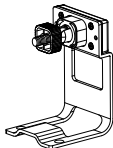
### ● IP8130



### IP8131



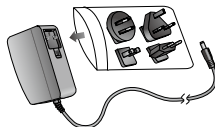
### ● Camera Stand



### ● Quick Installation Guide



### ● Power Adaptor (+12V, 1A)



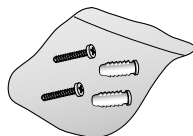
### ● Software CD



### ● Warranty Card



### ● Screws

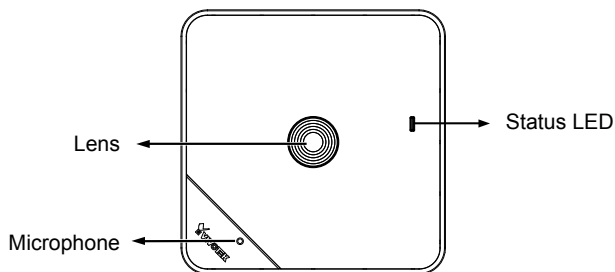
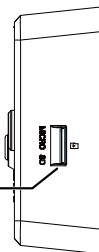


### ● Ethernet Cable

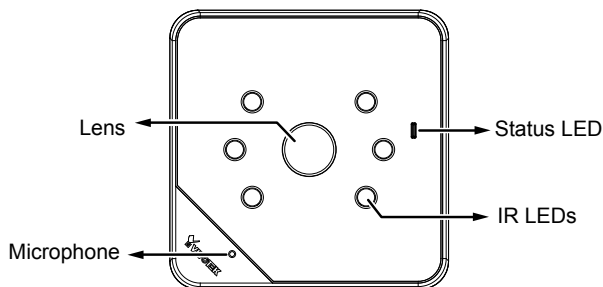


## ● Front Panel

IP8130

MicroSD/SDHC/  
SDXC Card Slot

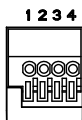
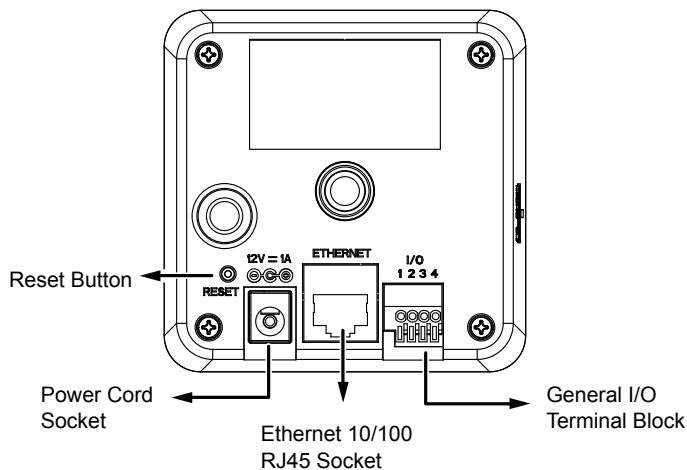
IP8131



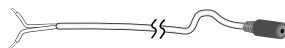
	Item	LED status	Description
LED Definitions	1	Steady Red	Power on and system boot
		Red LED off	Power off
	2	Blink Green every 1 sec.	Network connected
		Steady Red	Network failed
	3	Blink Green, RED, and Orange intermittently	Upgrading firmware
	4	Blink Orange every 0.15 sec.	Restoring default

## ● Back Panel

The back panels are identical for both models.



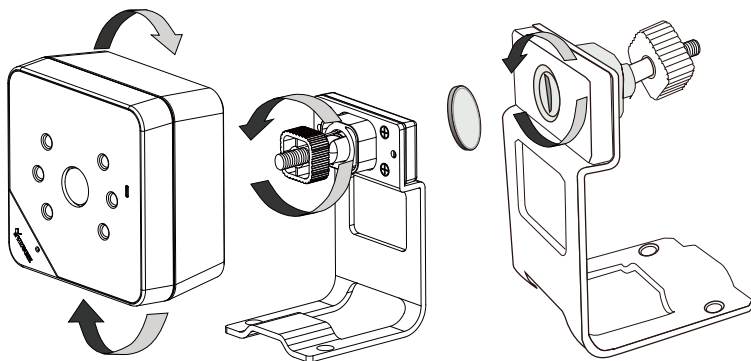
1	DI-
2	DI+
3	Audio GND
4	Audio Out



Audio out cable is user-supplied.

### 3 Install Camera to Stand

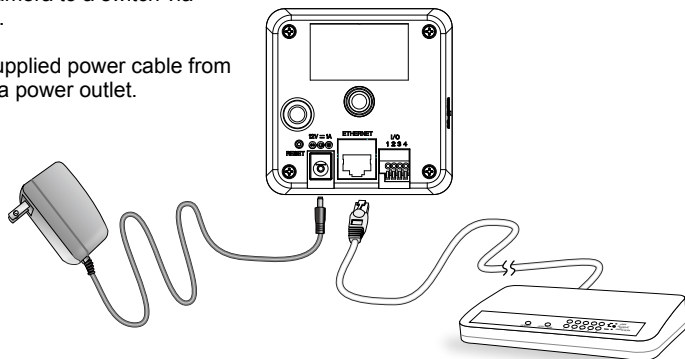
Attach the camera to stand and orient the shooting angle. If preferred, use the included screws to secure the the camera stand to a mounting surface.



### 4 Network Deployment

#### LAN Connection

1. If you have external devices such as sensors and alarms, make connections from general I/O terminal block.
2. Connect the camera to a switch via Ethernet cable.
3. Connect the supplied power cable from the camera to a power outlet.



## 5 Assigning an IP Address

1. Install "Installation Wizard 2" from the Software Utility directory on the software CD.
2. The program will conduct an analysis of your network environment. After your network is analyzed, please click on the "Next" button to continue the program.



3. The program will search for VIVOTEK Video Receivers, Video Servers, and Network Cameras on the same LAN.
4. After a brief search, the main installer window will pop up. Double-click on the MAC address that matches the one printed on the camera label or the serial number on the package box label to open a browser management session with the Network Camera.



5. A browser session with the Network Camera should prompt as shown below.
6. You should be able to see live video from your camera. You may also install the 32-channel recording software from the software CD in a deployment consisting of multiple cameras. For its installation details, please refer to its related documents.



P/N:625020100G Rev. 1.0

All specifications are subject to change without notice.  
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